SIEMENS

Uroskop D1/D2/D3 (PL SU)

CS

Update Instructions SP008/03/S

Title: Corrective Action

Reason for update: [X] Safety

Urgency:	[X] Immediate	[ ] Within 3 months
Update materials required?	[ ] Yes	[x] No
Materials free of charge?	[ ] Yes	[ ] No
Return of parts?	[ ] Yes	[ ] No
Estimated completion time:	1 h	Number of CSE's:1
Customer application training?	[ ] Yes	[x] No

Systems/Products affected/System identifying IVK

Name	Material No.	Serial No.
UROSKOP D1 (PL SU)	97 85 023 G5354	1002- 1007
UROSKOP D2, D3 (PL SU)	97 85 015 G5354	1001 - 1049, 1051 - 1052

Remark: n.a.

Components affected/to be modified/IVK

Name	Material No.	Serial No.	Component status affected
n.a.	n.a.	n.a	n.a

Remark: n.a.

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Dept.: CS PS 24

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Document Revision Level

This document corresponds to the version/revision level effective at the time of system delivery. Revisions to hardcopy documentation are not automatically distributed.

Please contact your local Siemens office to order current revision levels.

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Systems/Products Affected

UROSKOP D1/D2/D3 with POLYDOROS SU

Reason for the Update

The collimator and operation controller boards (D3) on the UROSKOP D systems with POLYDOROS SU generators are fit differently as on those UROSKOP D systems having POLYDOROS SX/LX generators. Therefore two jumpers must be replugged.

Prerequisites

n.a.

Special Tools / Documents

n.a.

Ordering Information

n.a.

Contents of the Update Kit

n.a.

Return of Parts

n.a.

Work Steps

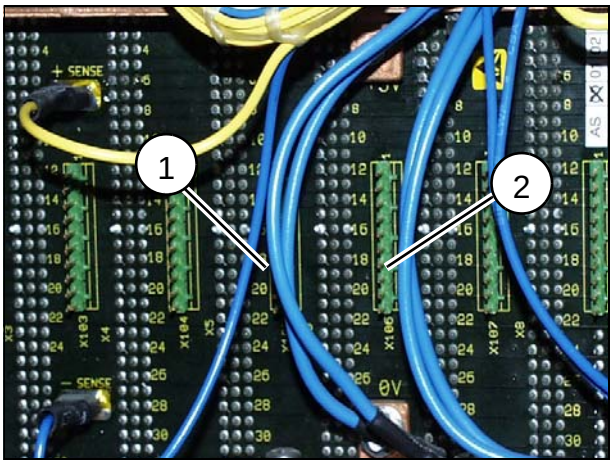

Fig. 1

- Swivel out the control unit M20.
- Remove any EMC covers
- Disconnect the cables from the connecting strips X103.7 to X108.7 and from X103.8 to X 108.8.
- Connect cable 1 to connecting strip X105.7 (1/Fig. 1) and to connecting strip X106.7 (2/Fig. 1).
- Connect cable 2 to connecting strip X105.8 (1/Fig. 1) and to connecting strip X106.8 (2/Fig. 1).
- Reattach the EMC covers, swivel in the control unit and fasten it with screws.

Final Check

- Start any unit movement with the hand-held control device. Keep the button pressed and activate the button for reverse movement.
- The unit movement is stopped immediately and can be reactivated only after both buttons have been released.
- Repeat the test with several unit movements.

Customer Information

n.a.

Final Work Steps

- Update the system documentation.
  Update the revision level, the operating instructions and the technical documentation. Fill out, and if needed, make a copy of the attached "Completion Protocol/ Update Completion Form" and file it in the corresponding System Binder/User Handbook.
- Updates that have already been completed prior to publication of this SI must also be reported.
- The update is reported as follows:
  - The modification reply cards (Type 606) previously distributed with the publication of updates no longer apply.
  - The modification reply report has to be prepared by authorized personnel using an application on the Intranet.)

Changes to Previous Version

n.a.

Completion Protocol

The update with the number **SP008/03/S** has been completed.

Material number: .....

Serial number: .....

Customer: ..... Functional Location: .....

Customer No.: .....

Name (CSE): ..... Telephone: .....

Country: ..... Location: .....

Date: ..... Signature: .....

Remark: .....

.....

NOTE

After completing the update, make a copy of this page, fill it out and file it in the corresponding System Binder/User Handbook.

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